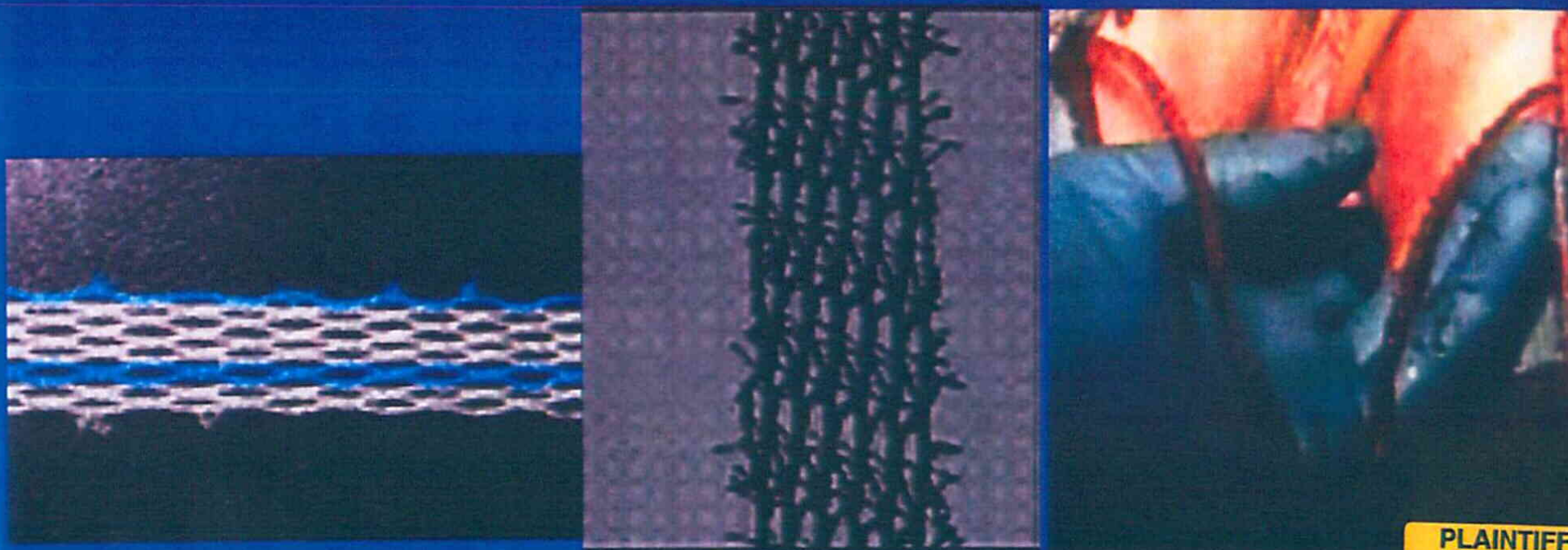


GZJ DKV";

Pores Collapse Under Tension



PLAINTIFFS' TRIAL EXHIBIT
2:12-cv-22473
Bellew v. Ethicon et al

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EXHIBIT
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P2995 - ETH.MESH.05237872; P140697 - Otto, J., Kaldenhoff, E., Kirschner-Hermann, R., Muhl, T., Klinge, U. Elongation of textile pelvic floor implants under load is related to complete loss of effective porosity, thereby favoring incorporation in scar plates. Wiley Online; P1452 - ETH.MESH.PM.000007;